

**Colorado River Terrestrial and Riparian Meeting**  
**January 26<sup>th</sup>-28<sup>th</sup>, 2016**  
**Harrah's Laughlin, NV**  
**Agenda**

**Tuesday January 26<sup>th</sup>, 2016 Coronado/Ensenada Room**

9:00 a.m.	Meeting Introduction	Chris Dodge	Reclamation
9:10 a.m.	Introduction to the LCR MSCP	Carrie Ronning	Reclamation
9:40 a.m.	Fuels Management and Wildfire Planning for Clark County Wetlands Park	Scott Abella and Brandon Barrow	UNLV and Reclamation
	<b>Birds Session</b>		
10:00 a.m.	Question answered with comments on "Natural"	Bert Anderson	Revegetation and Wildlife Management Center
10:30 a.m.	Break		
10:50 a.m.	Burrowing Owls in Lake Havasu City	Kerrie Anne Lloyd	ASU - Lake Havasu
11:10 a.m.	Threatened & Endangered Birds on the Las Vegas Wash	Debbie Van Dooremolen	SNWA
11:30 a.m.	Southwestern Willow Flycatcher Surveys on the Lower Colorado River	Mary Anne McLeod, Anne Pellegrini	SWCA
12:00 p.m.	Lunch Break		
1:30 p.m.	The Long and Short of It (data that is)...Changes in Avian Communities on the Bill Williams River National Wildlife Refuge Over Time	Kathleen Blair	USFWS
1:50 p.m.	Yellow-billed cuckoo surveys and population monitoring on the LCR	Shannon McNeil	SSRS
2:20 p.m.	Peregrine Falcons: a look at mercury contamination in proximity to Lakes Mead and Mohave	Joe Barnes	NDOW
2:40 p.m.	5 years of riparian bird monitoring along the Lower Colorado River: Lessons Learned - System Wide Surveys	Amy Leist	GBBO
3:00 p.m.	Break		
3:20 p.m.	5 years of riparian bird monitoring along the Lower Colorado River: Lessons Learned - Habitat Conservation Areas	Dawn Fletcher	GBBO
3:40	Alternatives to Program DS for Double Sampling Population Estimates	Nathan Rudd	Reclamation
4:00	Discussion		

## Wednesday January 27<sup>th</sup>, 2016 Coronado/Ensenada Room

9:00 a.m.	Meeting Start and Introduction	Chris Dodge	Reclamation
	<b>* Colorado River Delta Session *</b>		
9:10 a.m.	Update on The Vegetation Response to Environmental Flows and Restoration Treatments in the Colorado River Delta	Karen Schlatter	Sonoran Institute
9:30 a.m.	Environmental Flow Effects on Groundwater and Restoration Potential in Reach 4 of the Colorado River Delta	Matt Grabau	Sonoran Institute
9:50 a.m.	Changes in the Avian Community on The Colorado River Delta after the Minute 319 Water Releases.	Itzel Hernandez	ProNatura Noroeste
10:10 a.m.	Marshbird Monitoring of the Colorado River Delta	Alejandra Calvo Fonseca	ProNatura Noroeste
10:30 a.m.	Break		
10:50 a.m.	Riparian Mapping for the Minute 319 Project	Jeff Milliken	Reclamation
11:30 a.m.	Colorado River Delta Discussion		
11:50 a.m.	Lunch Break		
1:20 p.m.	Bat Monitoring at Riparian Habitat Creation Areas	Allen Calvert	Reclamation
1:40 p.m.	System-wide Acoustic Bat Surveys on the LCR	Ronnie Mixan	AZGFD
2:00 p.m.	Bat Telemetry on the LCR	Pat Brown	Brown-Berry Consulting
2:30 p.m.	Break		
2:50 p.m.	Various Riparian Exotic Plant Control Projects in the Colorado River Watershed	Curt Dueser	NPS
3:20 p.m.	Northern Tamarisk Beetle (Diorahbda Carinulata) Effects on Established Tamarisk Feeding Invertebrate Populations along The Las Vegas Wash, Clark County, Nevada	Jason Eckberg	SNWA
3:40 p.m.	Discussion		
4:00 p.m.	End of day		

**Thursday January 28<sup>th</sup>, 2016 Coronado/Ensenada Room**

9:00 a.m.	Meeting Start and Introduction	Chris Dodge	Reclamation
9:10 a.m.	Amphibian Monitoring in the Bill Williams and Big Sandy Rivers	Jon Miller	AZGFD
9:30 a.m.	Flat-tailed Horned Lizard Demographic Monitoring in the Yuma Desert Management Area (2008 to 2015)	Ashley Grimsley	AZGFD
9:50 a.m.	Ecology and Breeding Habitat Requirements for Lowland Leopard Frogs and Colorado River Toads	Daniel Leavitt	AZGFD
10:10 a.m.	A Questionable Role for Amphibian Chytrid Fungus in the Decline of the Relict Leopard Frog	Anthony Waddle, Jef Jaeger, and Rebeca Rivera	UNLV
10:30 a.m.	Break		
10:50 a.m.	Use of the Proper Functioning Condition Assessment Protocol in Restoration	Terry Dock	CRIT EPO
11:10 a.m.	Riparian Rehabilitation in Vehicle-Inaccessible Sites at Imperial National Wildlife Refuge	Christopher Reddin	USFWS
11:30 a.m.	Migratory Ecology of the Lower Colorado River Population of Sandhill Cranes	Blake Grisham	Texas Tech University
11:50 p.m.	Discussion and End of Meeting		